



iPad Air lets you immerse yourself in whatever you're reading, watching or creating. The 10.9-inch Liquid Retina display features advanced technologies like True Tone, P3 wide colour and an anti-reflective coating.

The breakthrough M1 chip is now in iPad Air. An 8-core CPU delivers up to 60 per cent faster performance than the previous generation, making iPad Air a creative and mobile gaming powerhouse. Multitask smoothly between powerful apps and play graphics-intensive games. And with M1, you can go even further with your creativity with apps like SketchUp.

Join superfast 5G wireless networks when you're on the go. Download files, play multiplayer games, stream movies, check in with friends and more.

iPad Air supports the second-generation Apple Pencil. Draw, take notes, and mark up screenshots and photos. It's easy to use and always ready when inspiration strikes.

iPadOS is uniquely powerful, easy to use and designed for the versatility of iPad. Use multiple apps at once, write in any text field with Scribble, and navigate using the power of touch.

Apple iPad Air 5th Generation

Specification

BATTERY		IP RATING	
Battery:	28.6-watt-hour	IP Rating:	n/a
CAMERA		MEMORY	
Main Camera:	12MP (wide)	Memory:	64GB 8GB RAM, 256GB 8GB RAM,
Selfie Camera:	12MP (ultrawide)		
CHARGING		MEMORY TYPE	
Wireless Charging:	No	Memory Type:	Internal only
Charging Type:	USB Type C 301		
Fast Charging:	No	OS	
CHIPSET		OS: iPad OS 16.1	
Chipset:	Apple M1	SIM TYPE	
COLOURS		SIM Type: Nano-SIM & e-SIM (cellular only)	
Colours:	Space Gray, Starlight, Pink, Purple & Blue	TECHNOLOGY	
CONNECTIVITY		Technology: GSM/HSPA/LTE/5G (cellular only)	
Wi-Fi:	802.11 a/b/g/n/ac/6	VIDEO	
GPS:	Yes (cellular only)	Video:	4K@24/25/30/60fps 1080p@25/30/60/120/240fps
NFC:	No	DIMENSIONS AND WEIGHT	
Bluetooth:	5.0	Weight:	461g (Wi-Fi only) 462g (cellular)
CPU		Dimensions: 247.6 x 178.5 x 6.1mm	
CPU:	Octa-core (4x3.2 GHz & 4xX.X GHz)		
DISPLAY			
Screen Size/Type:	10.9" Liquid Retina IPS LCD		
Screen Resolution:	1640 x 2360 Pixels		

Disclaimer. We endeavour to provide the correct specifications for each device, however, we cannot guarantee that the information on this page is 100% correct